

**LEACHATE COLLECTION WELLS
INTERIM OM&M MONITORING AND BAILING DATA SHEET
WASTE DISPOSAL, INC. SUPERFUND SITE**

DATE: December 26, 2006


TECHNICIAN NAME: HAPPENSCHIED

TECHNICIAN SIGNATURE 

WELL ID	BOTTOM OF WELL AFTER CONSTRUCT-ED [TOTAL DEPTH] (ft)	MEASURED BOTTOM OF WELL [TOTAL DEPTH] (ft)	GAUGING TIME		DEPTH TO LIQUID (ft)						HEIGHT OF LIQUID COLUMN (ft)		VOLUME OF LIQUID REMOVED (gallons)	COMMENTS
			Start	Finish	Start			Finish			Start	Finish		
					1 st Rdg.	2 nd Rdg.	3 rd Rdg.	1 st Rdg.	2 nd Rdg.	3 rd Rdg.				
LC-1	22.25	22.24	1500	1520	20.89	20.89	20.89	21.64	21.64	21.64				
LC-2	21.90	21.90	1534	1558	14.57	14.57	14.57	21.25	21.25	21.25				
LC-3	22.20	22.20	1610	1610	21.22	21.22	21.22							less than ac foot of product
LC-4	21.90	21.90	1617	1648	11.43	11.43	11.43	21.29	21.29	21.29				

W:\InterimOpMain+Mon\LeachateCollectionWells\WorkPlan+FieldForms\December2006\Dec2606LC-WellsM&B(YF1).doc

**LEACHATE COLLECTION WELLS
INTERIM OM&M INSPECTION SHEET
WASTE DISPOSAL, INC. SUPERFUND SITE**

INSPECTOR'S NAME	INSPECTOR'S SIGNATURE	INSPECTION TIME	INSPECTION DATE
HARKENSCHIED		6:500	December 26, 2006

ITEM OF POTENTIAL CONCERN	CONDITIONS OBSERVED				COMMENTS	CHECK (•) BELOW WHEN COMPLETED
	WELL ID LC-1	WELL ID LC-2	WELL ID LC-3	WELL ID LC-4		
Wellhead (well box, cover, gasket, concrete)	OK	OK	OK	OK		✓✓✓✓
Well Casing and Cap/Plug	OK	OK	OK	OK		✓✓✓✓
Liquid Present in Well Box	NO	NO	NO	NO		✓✓✓✓
Other:						
Other:						
Other:						

W:\InterimOpMain+Mon\LeachateCollectionWells\WorkPlan+FieldForms\December2006\Dec2606LC-WellsInspection(YF).doc

